

Abstract

A wiper system (1) for vehicles, having at least one wiper lever assembly (7) that has at least one wiper arm (26) and that has a first pivot lever (9) that can be coupled in a manner fixed against relative rotation to a stationary first shaft (19) and a second pivot lever (11) that is freely rotatable about a stationary second shaft (23), is proposed. The first pivot lever (9) is connected via a first joint (15) and the second pivot lever (11) via a second joint (17) to the coupling element (13). The wiper system (1) furthermore has a drive device (29), which has a drive shaft (31) disposed at a distance from the first and second shafts (19, 23); with the aid of the drive shaft, at least one toggle link (37) can be shifted in oscillating fashion, and the toggle link (37) is connected via a joint (43) to a coupling part (45) that is coupled to the first shaft (19) in a manner fixed against relative rotation.

GKG ←(Fig. 1)